

PROJECT 10073 RECORD CARD

1. DATE 16 January 1957	2. LOCATION Random Lake, Wisconsin		12. CONCLUSIONS
3. DATE-TIME GROUP Local _____ GMT 16/2020Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian - Housewife		
7. LENGTH OF OBSERVATION 5 minutes	8. NUMBER OF OBJECTS two	9. COURSE W to E	
10. BRIEF SUMMARY OF SIGHTING Object appearing like two white barrels one over the other floating in air. No exhaust. Observed for 5 mins.		11. COMMENTS Fits description of partially inflated high altitude balloon - which often have a pinched appearance near their center. Winds checked by telephone call to WX office - fit perfectly for that time: 270-280/20-30K average. Believed to be General Mills Research balloon (Minneapolis-St. Paul release).	

16/2020 2

17
03:20

Witness

CONUS 755TH (ACM) WILLIAMS DAY WISCO

160157-1

14

TO DIAFIR/CONUS 755TH AFM INT AFM COLO

AFMINT/CONUS AIR TECH INT CENTER WRIGHT PATERSON AFM OHIO

AFMINT/CONUS 37TH ADIV TELAR FIELD MADISON WISCO

AFMINT/CONUS 100TH STEALTH AFM NEW YORK

AFMINT/CONUS DIRECTOR OF INTELLIGENCE AFM USAF WASHINGTON DC DC

CLASSIFIED FILE D/WCOOT 1.5 TO URG IN ACCORDANCE WITH AFM

-2 DTC 12 AUG 1954 CIN CIN TOL REPORT IS SUBM

A. HOME

B. DARKLE

C. WHITRE

D. TWO

E. ONE ABOVE THE STOKE

F. FLOATING

G. NO EXHAUST

H. NONE

I. NO

J. ACCIDENTAL

K. LOW

L. N/A

M. WEST TO EAST

N. N/A

O. N/A

P. N/A

Q. N/A

R. N/A

S. N/A



{ Suggest a balloon.
Only winds exist now
required to form
conclusion
See 7b. below.

Close to time Wx balloons launched

Time

A. 10 AM (Z) ← (16 Jun 57)

DIA

B. 11 AM

C. CP 233

D. CIVILIAN INC. TO [REDACTED]

HOUSEHOLD GOLD

E. 11 AM

Re telephone conversation with Major Hughes, Jr.
[REDACTED] [REDACTED]

27° → 120°

F. 11 AM

Winds, ~~at~~ direction & velocity ???

G. 15 MI.

H. NONE

I. NONE

J. NONE

K. NONE

L. NONE

M. NONE

N. 1ST LT WALT GLOSSON DIRECTOR

???

O. NO COMMENT

S/216 D JAN RAYNE

Location

WWWWWWWW

Analyst's Comments: Here is a case
where leaving out required info (winds
abt) - presents a strong conclusion.

WWWWWWWW

Pub. Balloon

2/4E4

34x1a

ENC

At.